



Dkt. 61512 CCD

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#1213
CW
5-21-03

Applicants: Eric BARLOW et al. **RECEIVED**
Serial No.: 09/508,369 **APR 25 2003**
Filed : June 14, 2000 **GROUP 1700** Group Art Unit 1775
For : COATED ALUMINIUM WORKPIECE Examiner: J.C. McNeil

A M E N D M E N T

1185 Ave. of the Americas
New York, N.Y. 10036
April 17, 2003

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

S I R:

In response to the Office Action dated October 23, 2002,
please amend the above-identified application as follows:

IN THE CLAIMS:

Amend claims 1 - 4 as follows:

B2
1. (Twice Amended) An aluminium workpiece comprising on a surface thereof: an oxide film that is formed anodically, which film is 10 to 200 nm thick; and a coating on the oxide film, which coating consists essentially of at least one adhesion promoter containing one or more of Cr, Mn, Mo, Si, Ti, Zr and F, ^{and} optionally containing an organic polymer, wherein the Cr, Mn, Mo, Si, Ti, Zr and F are present in inorganic form, and wherein the adhesion promoter is applied ^{to the anodic oxide film} ~~as a~~ ^{intermediate} no-rinse coating, which is a composition consisting essentially of the adhesion promoter in a volatile vehicle which evaporates leaving a film of the adhesion promoter, or ^{or} a conversion coating, which reacts chemically with the oxide film to form a film of the adhesion promoter.